```
ved For Release 2001/07/27 : CIA-RDP89B00551R00070
                                   OUT 70597
           ATOP SECRET
     -GRE ZERC ZERC ZERC FIVE/CHE SIX ONE FOUR ZULL
F. SIX NOV FIVE SEVEN
C. PASH EIGHT 25X1A
   DASH SIX WITH XRAY LARD FELDS RAMES PREAMP CREQUEST
THAT RAMPC PREAMP BE THE (NE THAT WAS DELIVERED TO 18 25X1A
DECEMBER ONE NINE FIVE SIX)
D. TRACHEMACAMERA CHLY. PRINARY MISSICH IS ELINT RECCN.
TURN ON DASH NINE AT 4122K 2540E LEAVE ON FOR BALANCE
OF MISSION.
E. CONTROL TIME 1859Z AT POINT ECHO.
F. COLUNN TWO - OPTIMUN
(ROTE: FOLL IN FIVE COLS 1,2,3,4,5)
A. 3730027061 2901 55 2
E. 448883888E 3281 57 4
C. 4345@336@E 3201 57 4
D. 444403630E 2701 57 1
Σ, 421004106Ε 2601 57 2
F. 383994129E 2581 57 4
G. 363004822E 2501 57 4
H. 420054022F 2651 57 2
I. 4280839452 2681 57 3
J. 383993945E 2521 57 4
K. 383883918E 2581 57 4
L. 420603910E 2601 57 3
M. 432403615E 2701 57 3
 N. 438983188E 3181 57 4
 C. 405002555E 3001 58 2
 P. 373@92780E 3@61 58 2
 Q. HCME _ 2901 58 1
    CONTRAILS ON CLIME 35696 TO 61288
    CONTRAILS OVER BLACK SEA 34206 TO 58060 FT YSL.
RAMEP PREAMS ELINT 4125. 2046E
 (NOTE: FOLL IN FIVE COLS 1,2,3,4,5)
A. 373022700E 2961 56 2
 F. 442963602E 3261 57 4
 C. 4345Ø33ØØE 3201 57 4
 D. 444483638E 2761 57 1
 E. 421084188E 2681 57 2
 F. 383284128E 2581 57 4
 G. 383994922E 2501 57 4
 H. 420064022E 2601 57 2
 I. 428863945E 2681 57 3
 J. 383883945F 2581 57 4
 K. 383603910E 2501 57 4
 L. 4200039100 2601 57 3
 N. 432403615E 2701 57 3
 N. 430003180E 3181 57 4
 C. 4g5@92555E 3gg1 58 2
 P. 375802700E 3001 55 2
 Q. HOME
               2991 58 1
     CONTRAILS ON CLIME 35858 TO 61292
     CONTRAILS OVER PLACE SEA 34688 TO 58888 FT MSL.
                      ATOP Sevine
```

Approved For Release 2001/07/27 : CIA-RDP89B00551R000700100004-9